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## **Erratum: Identical metabolic rate and thermal conductance in Rock Sandpiper (*Calidris ptilocnemis*) subspecies with contrasting nonbreeding life histories**

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CORRECTION

## Erratum: Identical metabolic rate and thermal conductance in Rock Sandpiper (*Calidris ptilocnemis*) subspecies with contrasting nonbreeding life histories

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### ABSTRACT

Table 3 in Ruthrauff et al. (2013) incorrectly identified the reference levels for the parameters Sex and Subspecies. The correct reference level for sex is female, and for subspecies is *Calidris ptilocnemis tschuktschorum*.

**Keywords:** BMR, Rock Sandpiper, temperature effects, thermal conductance

**Errata: Tasa metabólica y conductancia termal idénticas en subespecies de *Calidris ptilocnemis* con historias de vida no reproductivas contrastantes**

### RESUMEN

La Tabla 3 en Ruthrauff et al. (2013) identifica incorrectamente los niveles de referencia para los parámetros de Sexo y Subespecie. El nivel de referencia correcto por Sexo es hembra, y para Subespecie es *Calidris ptilocnemis tschuktschorum*.

**Palabras clave:** *Calidris ptilocnemis*, conductancia termal, efectos de la temperatura, TMB

In Table 3 of our paper (Ruthrauff et al. 2013), we incorrectly identified the reference levels for the model-averaged parameter estimates for Sex and Subspecies. In footnote *a* of Table 3, we inadvertently listed males as the reference level, and in footnote *b* we inadvertently listed *Calidris ptilocnemis ptilocnemis* as the reference level. Females and the subspecies *C. p. tschuktschorum* are the correct reference levels for Sex and Subspecies, respectively. Although these terms were incorrectly noted in the

table, our results and interpretation were derived from the appropriate reference levels.

### LITERATURE CITED

Ruthrauff, D. R., A. Dekinga, R. E. Gill, Jr., and T. Piersma (2013). Identical metabolic rate and thermal conductance in Rock Sandpiper (*Calidris ptilocnemis*) subspecies with contrasting nonbreeding life histories. *The Auk* 130:60–68.